MT-ENG-174 Rev. 12/02

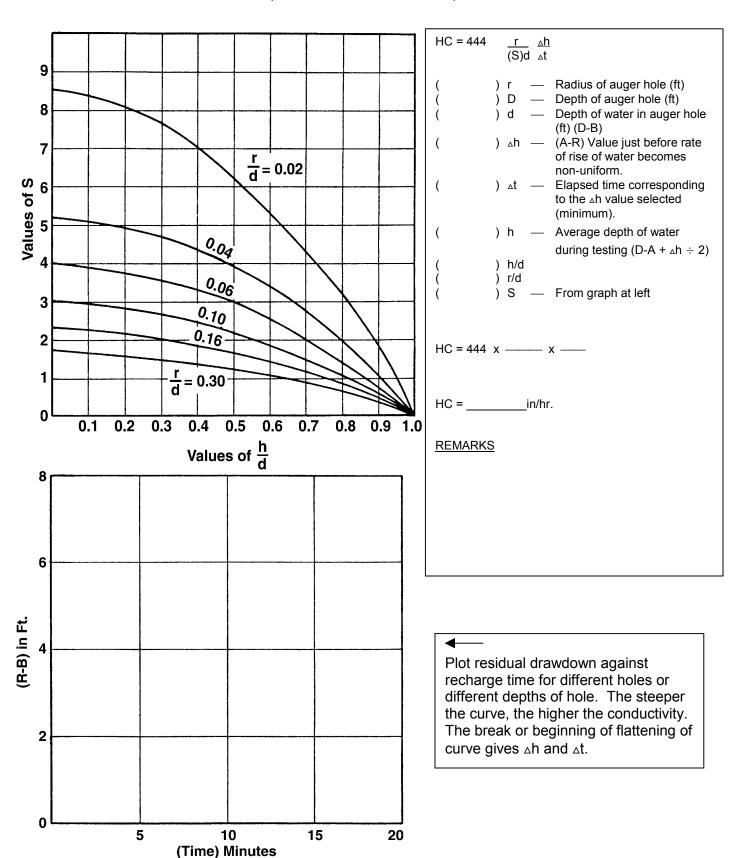
## FIELD HYDRAULIC CONDUCTIVITY TEST (AUGER HOLE METHOD)

Technician				r →		
Date					¥G	Fround Surface
Auger Diaft. Depth (D)ft.	///		/X <del>1</del> //\			
Soil Type	-	- 🕌	$-\mid -\mid$	_	_	A Table
Caving or Sloughing			4		R	al wn
Number of Times Auger Hole Cleaned						Residual drawdown
Soil Ph	D	Q				Re
Groundwater Ph						
Hole Number			₩		4	
Location	$\downarrow$	<b>\</b>				<b>2</b> ▼

et		Elapsed Time	△ t (Min.)	Distance to Water Surface from Reference Point			Δh	Residual Drawdown
Depth in Feet	Unified Classification	(Min.) Start at :A.M., P.M.		Before Pumping 8 (ft.)	After Pumping A (ft.)	During Recharging <i>R</i> (ft.)	A-R (ft.)	<i>R-B</i> (ft.)
De	S G	A.IVI., P.IVI.	XXX		XXX	XXX	xxx	XXX
		0.0	XXX	xxx				
1.0								
2.0								
3.0								
4.0								
5.0								
6.0								
7.0								
0.0								
8.0								
9.0								
10.0								
10.0								

## FIELD HYDRAULIC CONDUCTIVITY TEST

(AUGER HOLE METHOD)



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